

ABSTRACT

A tool for the rotation of sockets, screws, nuts, or other fasteners or the like and a method for securing a fastener are provided. The tool may have a body having an interior area wherein the interior area has walls which are parallel and have sections having different widths between the sections. Further, the tool may have a first portion which may have widths sized to receive fasteners based on, for example, a metric system. A second portion may have widths sized to receive fasteners based on, for example, English units of measurement. The tool may be placed around a fastener wherein the fastener contacts sections which are separated by a width sufficient to fit around the fastener. The tool may then be rotated to secure or remove the fastener.